

Set Name Query

side by side

Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

<u>L9</u>	(6448462 or 6403505 or 4731277 or 4618524 or 4632858).pn.	10	<u>L9</u>
<u>L8</u>	L7 and l6	4	<u>L8</u>
<u>L7</u>	((442/35  442/36  442/361  442/362  442/364 )!.CCLS. )	575	<u>L7</u>
<u>L6</u>	((428/141  428/174  428/175  428/176 )!.CCLS. )	2682	<u>L6</u>
<u>L5</u>	428/141,174,175,176 ((/ )!.CCLS. )	0	<u>L5</u>
<u>L4</u>	((442/141  442/174  442/175  442/176 )!.CCLS. )	167	<u>L4</u>
<u>L3</u>	((42/  42/141  42/174  42/175  42/176 )!.CCLS. )	158	<u>L3</u>
<u>L2</u>	L1 and (fold or wave or peak or valley or projection or recesses)	12	<u>L2</u>
<u>L1</u>	((442/36 )!.CCLS. )	57	<u>L1</u>

END OF SEARCH HISTORY

**WEST****Freeform Search**

Database:

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Term:

l1 and (fold or wave or peak or valley or  
projection or recesses)

Display:  Documents in Display Format:  Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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**Search History**DATE: Thursday, April 03, 2003 [Printable Copy](#) [Create Case](#)Set Name Query

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L2l1 and (fold or wave or peak or valley or  
recesses)

12

L2L1

((442/36 )!.CCLS. )

57

L1

END OF SEARCH HISTORY